

## **EXHIBIT 4**

Ser. No.: 10/005,728

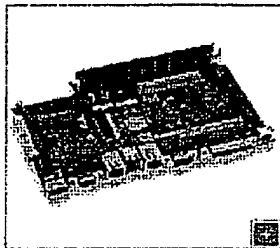
42390P5943C



- ▼ PRODUCTS
- SINGLE BOARD COMPUTERS & CPUs
- I/O & COMMUNICATIONS
- SYSTEMS & ENCLOSURES
- FPGA COMPUTING
- SUPPORT
- MARKETS
- MARKET SEGMENTS
- INVESTOR RELATIONS
- PRESS ROOM
- LIBRARY
- ABOUT US
- CAREERS
- CONTACT US

**PRODUCT DESCRIPTION**[Home: Products: Single Board Computers & CPU](#)**EC6**

Single board computer based on Geode GX1 pro



- Geode GX1 (200 - 333 MHz) Pentium compatible processor
- Dual 10BaseT/100BaseTX Ethernet interfaces
- Up to 512 MB SDRAM
- 128 KB nvSRAM

EC6 is a stand-alone all-in-one single board computer offering scalable processing power with low power consumption. EC6 features a low-power, Pentium-compatible Geode GX1 processor (200 - 333 MHz), compact design, integrated power supply filter, fanless cooling and PC/104+ extension slots for modular expansion. The cost-efficient EC6's rich feature set allows an extended temperature range of -40 to +70 C to accommodate fanless operation in harsh environments, and has low power requirements to eliminate expensive power supplies and enable use in mobile applications. EC6 comes with flexible DRAM configurations and an extensive array of peripherals, including video interface, IDE interface, and a PCI/104+ interface to enable custom extensions such as Interbus-S, Profibus, and Device-Net. EC6 also provides cost-efficient customization options to meet unique application requirements. Operating system support is available for Windows NT / 2000 / XP, VxWorks, MS-DOS and others.

[SALES & SUPPORT](#)[VIEW DATASHEET](#)**Examples of Market Segments  
where this Product is Used**

[Avionics](#)  
[Homeland Security](#)  
[Industrial Automation](#)  
[Medical](#)  
[Petrochemical](#)  
[Printing](#)  
[Semiconductor](#)  
[Transportation](#)  
[Wireless](#)

**SBS Technologies  
Related Products**

[PC6](#)  
[PC7](#)

**PRODUCT SEARCH**[GO](#)**QUICK LINKS**[Jump to a Product](#)

EC6 - Single board computer based on Geode GX1 processor with PCI04+ expansion slot Page 2 of 2



Copyright © 2003 SBS Technologies, Inc. : Site Map : Home : Privacy P